

JC930 U.S. PTO  
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# TRANSMITTAL FORM

Electronic Version 1.0.3

Stylesheet Version: 1.0

Attorney Docket  
Number:

STAN191

Submission Type: Utility Patent  
Filing

## Microfluidic Devices and Methods for Producing Pulsed Microfluidic Jets in a Liquid Environment

First Named Inventor: Daniel Fletcher

### SUBMITTED BY

Name: Mr. Bret Eugene Field  
Registration Number: 37620  
Electronic Signature Mark: Bret  
Eugene Field Date Signed: 20011120

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### Attached Files:

bibd-transmittal

STAN191apds.xml

fee-transmittal

STAN191fee.xml

specification

**STAN191patentapplication.xml**

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**Comments:**

REDACTED

# FEE TRANSMITTAL

Electronic Version 1.1.0

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*Patent fees are subject to annual revisions on or about October 1st of each year.*

Small Entity

Nonprofit Organization

**TOTAL FEES AUTHORIZED: \$ 481**

The commissioner is hereby authorized to charge indicated processing and/or publication fees and credit any overpayments to:

Deposit Account Number: 500815



Deposit Account Name: Bozicevic, Field & Francis

Charge Any Additional Fee Required Under 37 C.F.R. Sections 1.16 and 1.17.

SUBMITTED BY

Authorized Name: Bret E Field

Electronic Signature Mark: Bret E Field

Date Signed: 20011120

## BASIC FILING FEE

Fee Description	Fee Code	Fee Paid
Utility Filing Fee	201	\$ 370

Subtotal For Basic Filing Fee: \$ 370

## EXTRA CLAIM FEES

	Fee Code	Fee	Extra Claims	Fee Paid
Total Claims: 23	203	\$ 9	3	\$ 27
Independent Claims: 5	202	\$ 42	2	\$ 84

Subtotal For Extra Claims Fees: \$ 111

# APPLICATION DATA SHEET

Electronic Version 0.0.11

Stylesheet Version: 1.0

Attorney Docket Number: STAN191

Publication Filing Type: new-utility

Application Type: utility

Title of Invention: Microfluidic Devices and Methods for Producing Pulsed  
Microfluidic Jets in a Liquid Environment

Customer Number Attorney: 24353



Customer Number Correspondence Address: 24353



## Continuity Data:

This application is a continuation in part of PCT/US00/13762 US WO 00/71038

which is a non-provisional of provisional 60/135,827 US expired

## INVENTOR(s):

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